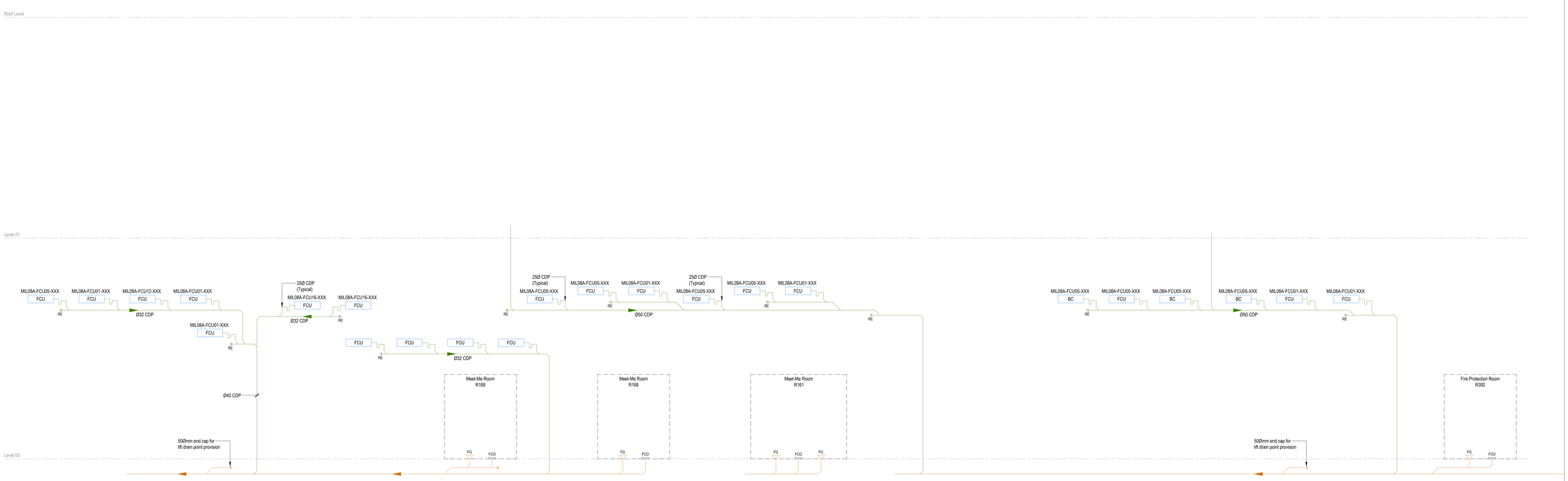
A0 - Do not scale



General Notes

1. This drawing has been checked in accordance with Black & White Engineering (B&W) QA checking procedures.
2. Do not scale from this drawing. All dimensions indicated are in millimeters unless otherwise stated. Verify critical measurements on site.
3. All pipe sizes, cement dimensions are typical. The Contractor should show actual, approved client and equipment sizes.
4. This drawing is to be read in conjunction with all relevant B&W MEP specifications, schedules and standard key to symbols sheet.
5. Any discrepancies between the drawings and other documents should be brought to the attention of the engineer.
6. This drawing is not an installation drawing. It is the Contractors responsibility to make detailed installation shop drawings.
7. Final ceiling coordination subject to interior design package.
8. Contractor to coordinate final distribution routes with available sleeves and openings in beams / structure.
9. The contents of this drawing shall be read in conjunction with the current revisions of other relevant Architectural, Structural, Mechanical, and Electrical drawings and all relevant sections of the specifications.

Legend

Condensate Pipe

Waste Pipe

Abbreviations / Annotations

AHU	Air Handling Unit
CDP	Condensate Pipe
FCO	Floor Cleanout
FG	Floor Gulley
RE	Rodding Eye
VTR	Vent Thru Roof

Rev	Description	By / Checked / App	Date
P01	STAGE 3 - 100% ISSUE	BWE / MM / MA	17/01/2026

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Project Title

Data Center Stack Campus Siziano (PV)

Drawing Title

Schema condense MIL08A

Designer

Ing. Roberto Cereda
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Project Status

VIA (Titolo III, d.lgs. 152/2006)

Discipline		Status Code

Project Number	Scale @ A0	Revision
ME- 0077	NTS	30/06/2026

Drawing Number

4553-L22-ZZ-ZZZ-TRP-DRW-ME- 0077

Revision No. A0 Revision Date 30 Jun 2026 Drawing Number 4553-L22-ZZ-ZZZ-TRP-DRW-ME-0077 Revision P01